

FIG. 1

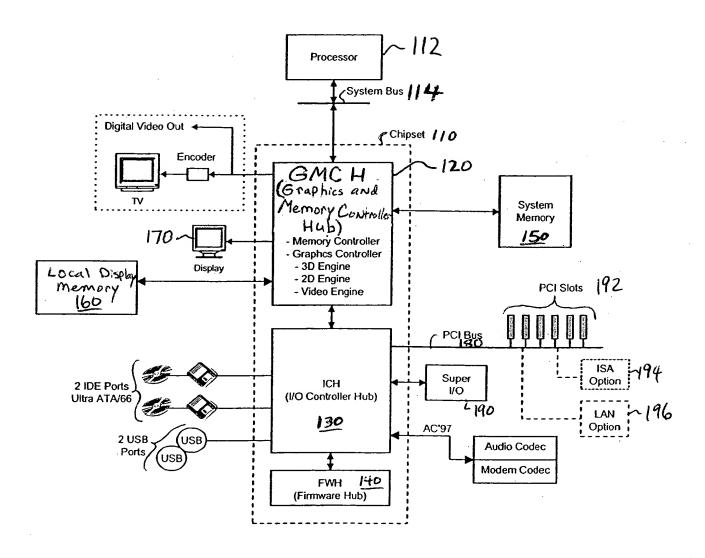
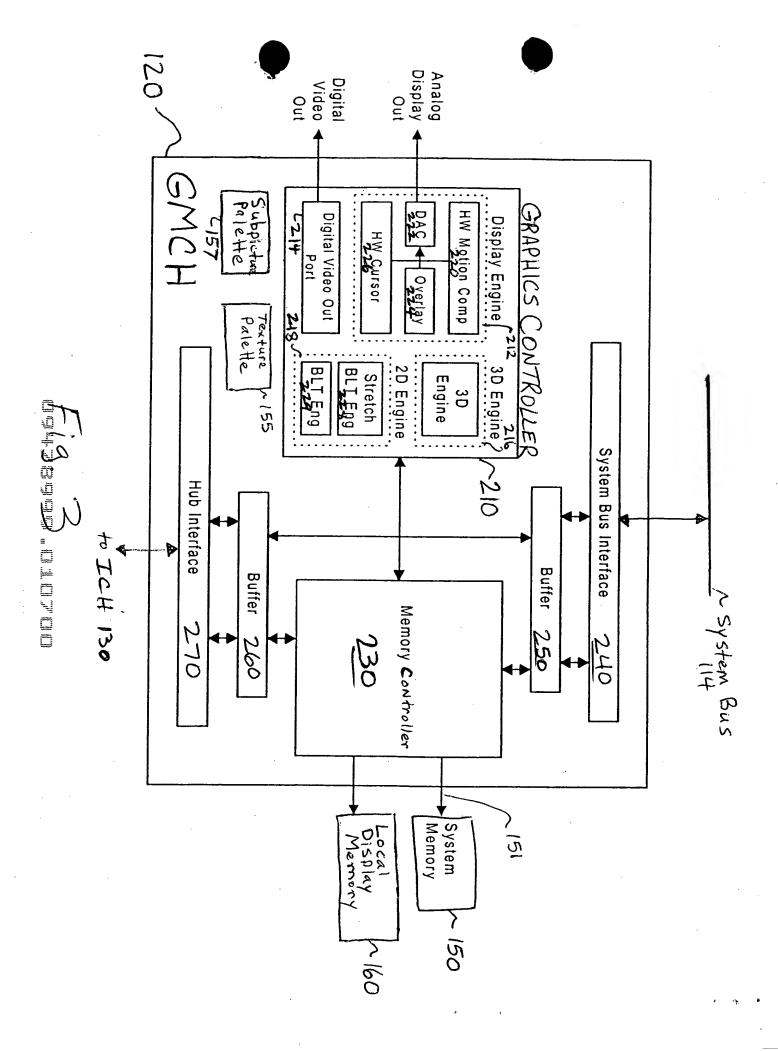
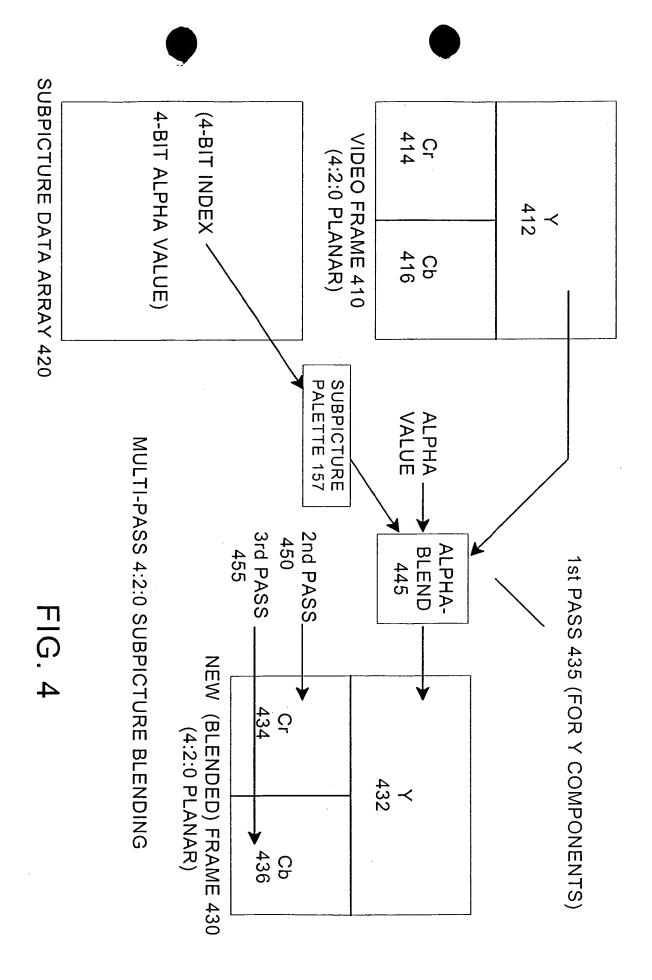


Fig. 2





DOWNER SEED OF

	_		~510	~	515		
	(-5	05/	1)10		シロン		
Decimal	Palette	/ ,	Values				
Index	Index	/ Y	Cŕ	СЬ	~5	20	
0.55	0000	¥, Y0	:Cr0	∵€60			
1	0001	Y1	Cr1	Cb1			
7.2	-0010	Y2	Cr2	Cb2			
3	0011	Y3	Cr3	Cb3			
3.5	20100	Ya	Cr4	Cb4			
5	0101	Y5	Cr5	Cb5			
6	- 10110	Y6	. Ci6	Eb6			
7	0111	Y7	Cr7	Cb7			
73.4.8	1100	Y8	Cr8	1 Cb8			
9	1001	Y9	Cr9	Cb9			
10	2 1010	YJO	Citio	€b10			
11	1011	Y11	Cr11	Cb11			
172	1100	Y12	Cr12	EH2			
13	1101	Y13	Cr13	Cb13			
- 14	1110	Y (14)	Ert4	EB14	\sim	151	
15	1111	Y15	Cr15	Cb15		`Sh	Λ° - 1co
						V V	neture
						rale	Dicture 2He

Fig. 5

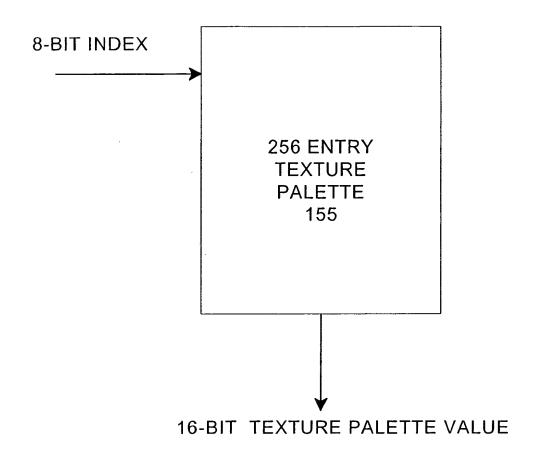


FIG. 6

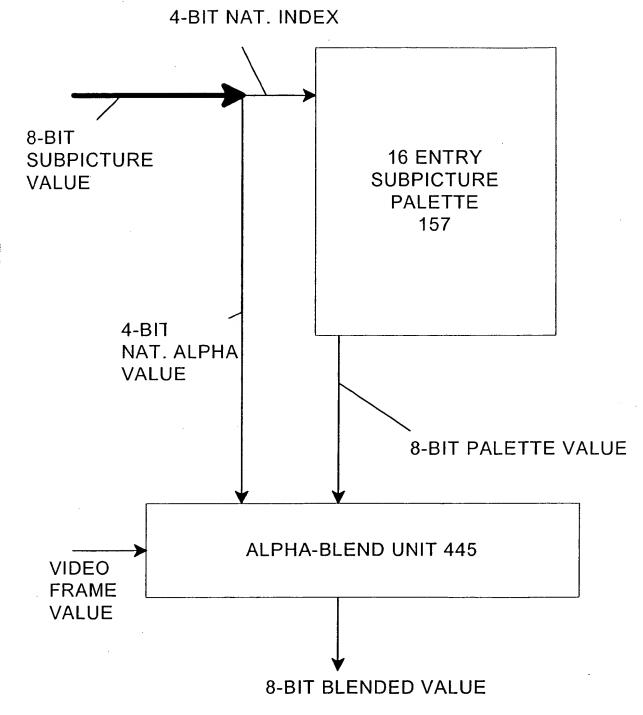


FIG. 7

FIG. 8

	915									
	910	905 /	_925	920						
		\int			-930					
Decimal	Palette	Index /	Palette ^h	Values /						
Index	Not. Index-	-Nat. Alpha	New Alpha	+ Y/Cr/Cb						
0	3 0000	0000	£00000000	Y00						
	0000	0001	200010001	-						
2	0000	0010	.00100010	Yo						
3 4 5 6	0000	0011	00110011	Y0						
4 5 6 2 6 6	9000	0100		yo yo						
5	0000	0101	01010101	** Y0						
6		0.000		Y0						
7	0000		CONTRACTOR OF THE STREET	Y0						
- 200 ° 20 B	00000	CONTRACTOR AND	3(000)(000)	YY0						
9 110	70000	7001								
10	0000	10.0	The second secon	Y0						
	0000	101	The second of th	Y0						
12	0000	1100	THE PROPERTY OF THE PROPERTY O							
13	0000	:	CONTRACTOR OF THE STATE OF THE	v						
	0000	2614		Y0 + Y0	v4.					
1.0	The second secon	0000	THE RESERVE THE PARTY OF THE PA	· Y1	47					
16		0000	00010001	Y1						
17	1	0010		Y1						
18 19	i .	0010	00110011	Y1						
20	1	0100	\\	Y1						
21	1	0101	01010101	Y1						
22	I	0110		Y1						
	1			•••						
253		1101	11011101	Y15	10.7					
254		1110	1	Y15						
255		1111		Y15	$\mathcal{L} \subseteq \mathcal{L} \cap \mathcal{L}$					

A Texture Palette Loaded to Operate As A Subpicture Palette

Fig. 9